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# ABSTRACT OF THE DISCLOSURE

This invention relates to apparatus and method providing barrier construction. In one aspect, this invention is particularly directed to a novel construction, design, and installation of barriers where customization is required such as in industrial arenas. Novel barriers are comprised of at least one longitudinally extending railing supportably fastened to at least two vertically extending posts. The novel barrier construction incorporates a longitudinally extending railing having at least one generally T-shaped or U-shaped channel extending in the longitudinal direction of said with at least one leg of the U-shaped channel extending inwardly within the U-shaped channel; and, a plurality of vertically extending posts having an elongated body and having at least two flange segments. Each flange segment has at least one perforation for facilitating fastening to the T-shaped or U-shaped channel.